## REMARKS

This paper is being filed as a response to the Office Action of August 18, 2009. Reconsideration is respectfully requested in view of these clarifying remarks.

## Rejections under 35 USC § 102

Claims 1-19, 21-23, and 25-37 have been rejected under 35 U.S.C. 102(e) as being anticipated by Sutton et al. (U.S. Patent No. 6,539,354). This rejection is respectfully traversed.

Claim 1 specifies that the altering includes <u>converting an audio component</u> of the content data <u>to text data</u>. The Office has asserted that Sutton teaches this feature in Figures 6, 7, and 10; column 16, line 50-column 18, line 8; and column 20, lines 12-67. Applicant respectfully disagrees.

Sutton is silent with respect to converting an audio component to text. Figure 6 of Sutton shows text 2A as the input, but no conversion to text. Further, Figure 7 shows voice 2B as the input, and different operations performed on voice, but none of them involves converting the voice to text. Further yet, Figure 10 shows step 210 "input text and/or voice" (emphasis added). However, there is no conversion of audio to text in any of the steps in Figure 10 either. Thus, for all these reasons, Sutton does not teach converting an audio component of the content data to text data, as claimed by Applicant.

Nevertheless, in the spirit of expediting the prosecution of the present application,

Applicant has amended independent claims 1, 10, 22, 30, and 37 to further distinguish

Applicant's claim language from the above reference to specify that the converting and audio

component of the content data to text data is performed through a voice recognition process.

Sutton teaches that "[t]he speech recognition routine determines probable phonemes for the

voice input" (col. 3, lines 48-50). Sutton also teaches in Figure 7 that the output of Speech

Recognizer 10B is viseme identifier 20. However, Sutton does not teach voice recognition

that converts to **text**. Thus, Sutton does not teach that the converting and audio component of

the content data to text data is performed through a voice recognition process.

Additionally, claim 10 defines determining a relative location of each character in an

environment defined by the program, and altering the specific output characteristics of the

audio output depending upon the relative location of each character associated with each of

the users. The Office has asserted that claim 10 has been rejected "for the same reasons set

forth to rejecting claims 1-9 and 11-13" (page 6, item #15). Applicant respectfully disagrees.

Neither of the claims 1-9 and 11-13 specify a relative location nor altering the output

characteristics upon the relative locations of each character. Thus, the Office has not

described how these features in claim 10 are taught by the prior art, and claim 10 is believed

to be patentable for at least this reason.

Dependent claim 3 specifies that the content data output characteristics include

location information of the first and second computers, where the location information affects

the altering of the content data. The Office has asserted that this feature is taught by Sutton

in Figures 1 and 5A; col. 7, lines 41-59; and col. 16, lines 12-34. Applicant respectfully

disagrees.

Applicant respectfully asserts that there is no mention of location information of the

first and second computers in any of the references cited by the Office. Thus, Sutton does not

teach the mentioned features.

Attorney Docket No. SONYP009

-14-

Appl. No. 09/846,115

Amendment dated November 17, 2009

Reply to Office Action of August 18, 2009

Independent claims 10, 14, 22, 30, 32, and 37 are believed to be patentable for at least

the same reasons described above in reference to claim 1. In view of the foregoing, the

Office is requested to withdraw the rejection of claims 1, 3, 10, 14, 22, 30, 32, and 37 under

§102, as not all elements are taught by Sutton. The remaining dependent claims are

submitted to be patentable for at least the same reasons that the independent claims are

believed to be patentable. The Applicants therefore respectfully request reconsideration and

allowance of the pending claims. A Notice of Allowance is respectfully requested.

If the Examiner has any questions concerning the present amendment, the Examiner is

kindly requested to contact the undersigned at (408) 774-6920. If any other fees are due in

connection with filing this amendment, the Commissioner is also authorized to charge

Deposit Account No. 50-0805 (Order No. SONYP009).

Respectfully submitted,

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Attorney Docket No. SONYP009

-15-